| Articles. | | Probable quantities required for the year. |
|---|---|---|
| Salt (common) | ... lbs. | 750 |
| Do table | ... „ | 15 |
| Soda water splits | ... bts. | 6,000 |
| Sojee | ... lbs. | 2,000 |
| Sugar, white, 1st sort | ... „ | 4,000 |
| Tamarind | ... „ | 350 |
| Tea | ... „ | 25 |
| Turmeric | ... „ | 10 |
| Whisky | ... bts. | 12 |
| Vegetables | ... lbs. | 5,000 |
| **B. HOSPITAL NECESSARIES** | | |
| Brooms, common | ... No. | 500 |
| Do cocoanut | ... „ | 300 |
| Charcoal | ... lbs. | 1,000 |
| Chatties | ... No. | 120 |
| Chimneys, large | ... „ | 5 |
| Do medium | ... „ | 5 |
| Do small | ... „ | 5 |
| Chunam | ... lbs. | 800 |
| Do brushes | ... No. | 12 |
| Coir cocoanut | ... lbs. | 500 |
| Cotton for dressings | ... „ | 2,000 |
| Goglets | No. | 40 |
| Kerosine oil | ...galls. | 3,300 |
| Ladles (cocoanut) | ... No. | 100 |
| Lamp-wick, kerosine, broad | ... yds. | 15 |
| Do do narrow. | „ | 15 |
| Lamp oil | ... lbs. | 50 |
| Match-boxes | ... No. | 600 |
| Mullays | ... „ | 500 |
| Mats, common | ... „ | 40 |
| Night chatties, broad | ... „ | 100 |
| Sieves, bamboo | ... „ | 10 |
| Tar | ... lbs. | 100 |
| Tin pots | ... No. | 150 |
| Water pots, large | ... „ | 12 |
| Do medium | ... „ | 12 |
| Do small | ... „ | ... |
| **C. CONTINGENT ARTICLES.** | | |
| Baskets, large | ... No. | 100 |
| Buckets, zinc | ... „ | 25 |

| Articles. | | Probable quantities required for the year. |
|---|---|---|
| Books for prescription | ... No. | 120 |
| Bottles, empty | ... „ | 200 |
| Cloth, bandage double breadth. | pieces | 600 |
| Do dressing | ... yds. | 700 |
| Do dungry | ... „ | 50 |
| Flannel for bandages | ... „ | 70 |
| Funnel, tin | ... No. | 10 |
| Needles | ... „ | 200 |
| Safety pins | ... „ | 2,000 |
| Soap, bar | ... lbs. | 240 |
| Do carbolic | ... „ | 125 |
| Do country | ... „ | 480 |
| Do Europe | cakes | 800 |
| Do monkey brand | „ | 300 |
| Soap-nut | ... lbs. | 300 |
| Straw | bundles | 400 |
| Thread sewing cards | ... No. | 200 |
| **D. COUNTRY MEDICINES.** | | |
| Alum | ... lbs. | 25 |
| Ammonia Chloride | ... „ | 100 |
| Bael fruit | ... No. | 100 |
| Bees-wax | ... lb. | 5 |
| Borax | ... „ | 5 |
| Camphor | ... „ | 15 |
| Chiretta | ... „ | 35 |
| Corks | ... No. | 250 |
| Fennal fruit | ... lb. | 5 |
| Ferri sulphur | ... „ | 10 |
| Ginger, dry | ... „ | 10 |
| Gum, Arabic | ... „ | 25 |
| Linseed meal (powder) | ... „ | 5,000 |
| Liquorice root | ... „ | 5 |
| Oil, cocoanut | ... bots. | 200 |
| Oil, gingelly | ... „ | 50 |
| Potass nitras | ... lbs. | 50 |
| Senna leaves | ... „ | 25 |
| Sulphur, country | ... „ | 15 |
| Sulphate of copper | ... „ | 1 |
| Vinegar | ... bots. | 5 |
| Mustard, Europe | ... „ | 25 |

J. SMYTH, M.D., *Lt.-Col., I.M.S.*
*Surgeon in charge.*

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*Note on the nature of Malaria, how it is spread, how we may protect ourselves from it and how we must treat the disease.*

1. *The Nature of Malaria.*—Not many years ago many believed that malaria was contracted by drinking bad water. It was thought to be something in the water, by swallowing which one caught the "Cold and Fever." Others again thought that one got malaria from breathing bad air in swampy places, the belief being that it was something in the air, the inhaling of which caused "Cold and Fever." But now it is known that it is nothing which we drink, nor anything which we inhale that causes "Cold and Fever". The cause of it is a very small animal which has to get into the blood, but not by swallowing nor by inhaling.

Where this very small animal came from in the first place it is difficult to say, but what is more important to know is that it lives in the blood of people who have "Cold and Fever," and in many of the people who have not active cold and fever but the big spleen which has resulted from many attacks of this disease.

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2. *How the disease is spread.*—The disease is spread from one person to another by means of certain mosquitoes which live in malarious places. These mosquitoes while taking their regular meal of blood from a person who has the malaria animal in his blood, suck up also many of these animals. The mosquitoes with these animals in their stomachs then go to get a meal of blood from a healthy person, and in doing so they inject the malaria animal into the healthy man who soon developes cold and fever, while myriads of malaria animals are rapidly produced in his blood, and he becomes a source from which mosquitoes may draw infection wherewith to infect other healthy men.

This is the way malaria is spread.

3. *How to protect oneself from Malaria.*—It is clear from the above that if there were no mosquitoes there would be no malaria, and if we could prevent ourselves from being bitten by mosquitoes we should never contract malaria. The lesson is that we must try and get rid of the mosquitoes as far as possible, and if this is not entirely practicable we must keep out of the mosquitoe's way as much as possible. Now in order to maintain the existence of mosquitoes we must allow them a certain amount of stagnant water to breed in. For practical purposes it may be stated that mosquitoes cannot propagate their species without stagnant water. The secret of the extinction of mosquitoes is therefore to see that no stagnant water lies near our houses, that is, not within 500 yards of our houses. All stagnant pools must be drained, and those that cannot be drained ought to have fish grown in them if they are large, or kerosine oil poured on their surface weekly if they are small. A favorite place for malaria mosquitoes to grow is the hoof track of a bullock which may contain a quart or two of water. It is not every kind of mosquito that can spread malaria. The common mosquito that lives in dirty water in the back-yards does not spread malaria. The malaria mosquito likes clean water. Nevertheless it is well to destroy all sorts of mosquitoes, for the other kinds, if they do not spread malaria may spread other disease quite as bad. They all propagate their species in water, so the same procedure that destroys the malaria mosquito destroys the others also. So one must not keep chatties of water standing unemptied for days nor collection of dirty water undrained near the house. If we do we shall certainly be infested by mosquitoes. It is not enough that one house-holder observe these rules, every one in the village must do so. If any single villager neglects these rules he renders void the efforts of all the others, for the mosquitoes he breeds by his carelessness easily find their way into the other houses. Villagers should therefore punish any one of their members who by carelessness endanger their lives or interfere with their comfort in this way. So much for the actual destruction of the mosquito.

The next point to observe is to keep out of the mosquitoe's way as much as possible. As they only bite at night we should not expose ourselves where they exist at night. Workers should be in out of the fields before sun set. Then, if there are mosquitoes in the house itself, various methods are recommended for keeping them at a distance. The best is to sleep under a mosquito net, but only the wealthy can afford this. Filling the room with strong smoke is useful for an hour or so before lying down to rest. But unless the house is absolutely shut up the mosquitoes will come in very soon, and though the sleeper may be unconcious of it he will be bitten and perhaps inoculated with malaria. Smearing the body with certain oils is also of some use.

4. The best medicine to take for this disease is quinine which can be had very cheaply in the Post Offices, etc. For a person above 15 years, ten grains every 8 hours is the proper dose, to be continued for 24 hours after the fever ceases. Between 5 and 15 years, 2½ grains for 5 years and an extra ½ grain for each additional year. An infant 3 months old can take one grain every 8 hours—a year old can take 2 grains, and then ½ grain for each year above this till the 5th year. The medicine often causes noises in the ears but this soon passes off. A purge should always be taken before beginning quinine unless diarrhœa already exist.

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Notice is hereby given that sealed tenders will be received up to 20th December 1904, by the Senior Surgeon and Sanitary Commissioner, Mysore Government, for the supply, by contract, of all articles of diet, etc., (as per list), required for the use of the inmates of the Lunatic and Leper Asylums, the Maternity and the Government Eye Infirmary, Bangalore, from 1st January 1905 to 31st December 1905 both days inclusive.

2. No tender will be received after the date above mentioned.

3. Tenders to be superscribed "Tender for the supply of provisions for the Lunatic and Leper Asylums, the Maternity and the Government Eye Infirmary."

4. No tender will be received unless accompanied by a deposit of Rs. 250 in cash, Currency notes or Government bonds.

5. Tenders will be opened by the Senior Surgeon and Sanitary Commissioner, Mysore Government at the Lunatic Asylum on 20th December 1904, in the presence of such tenderers

as may choose to attend at 10 A.M. Forms in which tenders are to be submitted may be obtained from the Assistant Surgeon in charge of the Lunatic and Leper Asylums.

6. The Senior Surgeon reserves to himself the right of rejecting any tender without assigning any reason for so doing.

7. The deposit of the successful competitor will be retained and will be forfeited if he fails to execute the contract bond or to furnish security to the amount of Rs. 1,000 in cash or Government bonds within three days from the date of the acceptance of his contract being made known to him.

8. No advance of cash will be made to the contractor. Payments for the articles supplied will be made by the respective Medical Officers in charge of the Institutions as soon as possible after the 1st of each month.

9. The contractor must submit his bill in English, for the cash of all articles supplied, with calculations correctly made, by the 5th of each month. Persons who are unable to do this need not compete.

10. A store room will be made over to the contractor in which he can keep all non-perishable articles and at least a month's supply of these should always be kept in the room. All perishable articles such as meat, tyre, etc., should be of the 1st sort and any article of diet rejected should be replaced within an hour. The contingent articles, etc., should be supplied within 24 hours after the receipt of the order.

11. The contract must not be sub-let.

12. A fine not exceeding Rs. 50 will be levied at the discretion of the Medical Officers in charge of the Institutions, for every infringement of the stipulation of the contract or for the supply of any inferior articles; and if the stipulation of the contract be frequently violated, the contract will be annulled and the security confiscated to Government.

13. The decision of the Senior Surgeon and Sanitary Commissioner to be final in all questions of the infringement of contract.

14. The contractor will be bound to purchase vegetable from the Lunatic Asylum garden for the use of the inmates, at the rate at which he supplies the same.

15. The sale, at the contractor's room, of any article to the outside public, is strictly prohibited.

List of Diets and other articles with probable quantities required for one year (from 1st January to 31st December 1905) for the inmates of the Lunatic and Leper Asylums, the Maternity and the Government Eye Infirmary.

| Articles. | | | | | Probable quantity required. | Remarks. |
|---|---|---|---|---|---|---|
| **A.—DIETS.** | | | | | | |
| LUNATIC AND LEPER ASYLUMS, | | | | | | |
| *I. Full Diets (European and Eurasian).* | | | | | 8,000 | |
| Composition— | | | | | | |
| *(a)* Bread | ... | ... | ... | oz. 12 | | *(a)* 1st sort. |
| *(b)* Rice | ... | ... | ... | ,, 8 | | *(b)* Raw, 2nd sort. |
| *(c)* Mutton | ... | ... | ... | ,, 7 | | *(c)* Without bones. |
| Vegetable | ... | ... | ... | ,, 4 | | |
| Salt | ... | ... | ... | ,, ½ | | |
| Ghee | ... | ... | ... | ,, 1 | | *Composition— |
| Onions | ... | ... | ... | ,, 1 | | lbs. oz. |
| * Curry stuff | ... | ... | ... | ,, ½ | | Chillies .. 3 0 |
| Garlic | ... | ... | ... | dr. ¼ | | Coriander .. 3 10 |
| Milk | ... | ... | ... | oz. fl. 6 | | Black pepper .. 0 8 |
| Coffee | ... | ... | ... | oz. ½ | | Cummin seed .. 0 2 |
| Potatoes | ... | ... | ... | ,, 4 | | Menthya .. 0 2 |
| Tamarind | ... | ... | ... | ,, ½ | | Turmeric .. 0 10 |
| Firewood | ... | ... | ... | lbs. 2 | | |
| *(d)* Sugar | ... | ... | ... | oz. 2 | | *(d)* Sugar, brown. |
| Butter | ... | ... | ... | ,, ½ | | |

List of Diets and other articles etc.—*continued.*

| Articles. | | | Probable quantity required. | Remarks. |
|---|---|---|---|---|
| *II. Mixed Diets (Natives).* | | | 60,000 | |
| Composition— | | | | |
| (*e*) Rice | oz. | 14 | | (*e*) 2nd sort. |
| (*f*) Ragi flour | ,, | 12 | | (*f*) 1st sort. |
| Dhall | ,, | 2 | | |
| Vegetable | ,, | 8 | | |
| Tyre | ,, | 5 | | |
| Mutton* | ,, | 5 | | *Every other day or fish 3 ounces. |
| Salt | ,, | 1 | | |
| Curry stuff | ,, | 1½ | | |
| Ghee | ,, | 1¼ | | |
| Onions | ,, | 1¼ | | |
| Tamarind | ,, | 1½ | | |
| Garlic | dr. | 1¼ | | |
| Firewood | bs. | 2 | | |
| *III. Rice full.* | | | 20,000 | |
| | lbs. | oz. | | |
| Rice | 1 | 4 | | |
| Dhall | | 2 | | |
| Vegetable | | 8 | | |
| Tyre | | 8 | | |
| Mutton* | | 5 | | *Every other day or fish 3 ounces. |
| Salt | | 1 | | |
| Curry stuff | | 1½ | | |
| Ghee | | 1¼ | | |
| Onions | | 1½ | | |
| Tamarind | | 1½ | | |
| Garlic | | ½ | | |
| Firewood | 2 | | | |
| *IV. Half Diet (Natives).* | | | 20,000 | |
| Rice | 1 | 4 | | |
| Dhall | | 2 | | |
| Vegetable | | 8 | | |
| Tyre | | 8 | | |
| Mutton* | | 5 | | *Every other day or fish 3 ounces. |
| Salt | | 1 | | |
| Curry stuff | | 1½ | | |
| Ghee | | 1¼ | | |
| Onions | | 1½ | | |
| Tamarind | | 1½ | | |
| Garlic | | ½ | | |
| Firewood | 2 | | | |
| *V. Milk Diets (European and Natives).* | | | 3,000 | |
| Milk | 2 pts. | | | |
| Bread | 1 lb. | | | |
| Sugar | 2 oz. | | | |
| *VI. Spoon Diet (European and Native).* | | | | |
| Soojee, or | oz. | 6 | | |
| Speed's arrowroot | ,, | 1 | | |
| Milk | pts. | 2 | | |
| Sugar | oz. | 2 | | |

List of Diets and other articles etc.—*continued.*

| Articles. | | | Probable quantity required. | Remarks. |
|---|---|---|---|---|
| **II.—MATERNITY.** | | | | |
| *Full Diets (European).* | | | 60 | |
| Composition— | | | | |
| Rice | .. | oz. 12 | | |
| Mutton | .. | ,, 12 | | |
| Bread | .. | ,, 8 | | |
| Milk for coffee | .. | ,, 6 | | |
| Butter | .. | ,, 1 | | |
| Coffee powder | .. | dr. 12 | | |
| Brown sugar | .. | oz. 1½ | | |
| Vegetable | .. | ,, 8 | | |
| Salt | .. | ,, 1 | | |
| Tamarind | .. | dr. 4 | | |
| Onions | .. | ,, 8 | | |
| Garlic | .. | ,, 1 | | |
| Curry stuff | .. | ,, 3 | | |
| Pepper | .. | ,, 4 | | |
| Ghee | .. | oz. 1 | | |
| Firewood | .. | lbs. 2½ | | |
| *Half Diets (European).* | | | 200 | |
| Composition— | | | | |
| Rice | .. | oz. 4 | | |
| Mutton | .. | ,, 8 | | |
| Bread | .. | ,, 12 | | |
| Milk for coffee | .. | ,, 8 | | |
| Butter | .. | ,, 1 | | |
| Coffee powder | .. | ,, 1 | | |
| Brown sugar | .. | ,, 2 | | |
| Vegetable | .. | ,, 6 | | |
| Salt | .. | ,, 1 | | |
| Tamarind | .. | dr. 4 | | |
| Onions | .. | ,, 8 | | |
| Garlic | .. | ,, 1 | | |
| Curry stuff | .. | ,, 3 | | |
| Pepper | .. | ,, 4 | | |
| Ghee | .. | ,, 8 | | |
| Firewood | .. | lbs. 2¼ | | |
| *Milk Diets (European).* | | | 600 | |
| Composition— | | | | |
| Bread | .. | oz. 8 | | |
| Milk for coffee | .. | ,, 8 | | |
| Milk for conjee | .. | lbs. 2 | | |
| Butter | .. | dr. 8 | | |
| Soojee | .. | oz. 4 | | |
| White sugar | .. | ,, 2 | | |
| Coffee powder | .. | dr. 12 | | |
| Brown sugar | .. | oz. 1½ | | |
| Firewood | .. | lbs. 1½ | | |
| *Spoon Diets (European).* | | | 30 | |
| Composition— | | | | |
| Arrowroot or corn flower | .. | oz. 2 | | |
| Milk for tea | .. | ,, 4 | | |
| Milk for coffee | .. | lbs. 2½ | | |
| White sugar | .. | oz. 3 | | |
| Firewood | .. | lbs. 1¼ | | |
| *Special Diet (European).* | | | 50 | |
| Composition— | | | | |
| Milk | .. | lbs. 5 | | |
| White sugar | .. | oz. 2 | | |

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List of Diets and other articles, etc.—*continued.*

| Articles. | | | | Probable quantity required. | Remarks. |
|---|---|---|---|---|---|
| *Half Diets (Native).* | | | | 1,500 | |
| Composition— | | | | | |
| Rice | lb. | 1 | | | |
| Mutton | oz. | 4 | | | |
| Dhall | ,, | 1 | | | |
| Vegetable | ,, | 6 | | | |
| Ghee | dr. | 8 | | | |
| Curry stuff | ,, | 6 | | | |
| Salt | oz. | 1 | | | |
| Onions | dr. | 8 | | | |
| Tamarind | ,, | 8 | | | |
| Garlic | ,, | 1 | | | |
| Hoppers | No. | 3 | | | |
| Coffee | dr. | 6 | | | |
| Milk | oz. | 3 | | | |
| Jaggory | dr. | 12 | | | |
| Firewood | lbs. | 1½ | | | |
| *Mixed Diets (Native).* | | | | 250 | |
| Composition— | | | | | |
| Rice | oz. | 8 | | | |
| Mutton | ,, | 4 | | | |
| Vegetable | ,, | 3 | | | |
| Ghee | dr. | 4 | | | |
| Curry stuff | ,, | 4 | | | |
| Salt | ,, | 8 | | | |
| Onions | ,, | 4 | | | |
| Tamarind | ,, | 8 | | | |
| Garlic | ,, | 1 | | | |
| Bread | oz. | 12 | | | |
| Coffee | dr. | 8 | | | |
| Milk | oz. | 5 | | | |
| Jaggory | ,, | 1½ | | | |
| Firewood | lbs. | 1¼ | | | |
| *Milk Diets (Native).* | | | | 2,600 | |
| Composition— | | | | | |
| Soojee | oz. | 4 | | | |
| Brown sugar | ,, | 2 | | | |
| Bread | ,, | 8 | | | |
| Coffee | dr. | 8 | | | |
| Milk | lbs. | 1¾ | | | |
| Jaggory | oz. | 1½ | | | |
| Firewood | lbs. | 1½ | | | |
| *Spoon Diets (Native).* | | | | 100 | |
| Composition— | | | | | |
| Milk | lbs. | 2¾ | | | |
| Tea | dr. | 8 | | | |
| Arrowroot | oz. | 2 | | | |
| White sugar | ,, | 3 | | | |
| Firewood | lbs. | 1¼ | | | |
| *Special Diets (Native).* | | | | 500 | |
| Milk | lbs. | 5 | | | |
| White sugar | oz. | 2 | | | |

List of Diets and other articles, etc.—*continued.*

| Articles. | | | Probable quantity required. | Remarks. |
|---|---|---|---|---|
| GOVERNMENT EYE INFIRMARY. | | | | |
| *II. Full Diets (European).* | | | 100 | |
| Composition— | | | | |
| Coffee | dr. | 12 | | |
| Sugar | oz. | 1½ | | |
| Milk | „ | 6 | | |
| Bread | lb. | 1 | | |
| Butter | oz. | 1 | | |
| Mutton | „ | 12 | | |
| Potatoes | „ | 8 | | |
| Vegetable | „ | 4 | | |
| Ghee | dr. | 4 | | |
| Salt | oz. | 1 | | |
| Pepper | dr. | 1 | | |
| Onions | „ | 8 | | |
| Firewood | lbs. | 2 | | |
| *Half Diets (European).* | | | 100 | |
| Composition— | | | | |
| Coffee | dr. | 12 | | |
| Sugar | oz. | 1½ | | |
| Milk | „ | 6 | | |
| Bread | „ | 12 | | |
| Butter | „ | 1 | | |
| Mutton | „ | 8 | | |
| Potatoes | „ | 6 | | |
| Vegetable | oz. | 4 | | |
| Ghee | dr. | 4 | | |
| Salt | oz. | 1 | | |
| Pepper | dr. | 1 | | |
| Onions | „ | 6 | | |
| Firewood | lbs. | 2 | | |
| *Milk Diets (European).* | | | 100 | |
| Composition— | | | | |
| Coffee | dr. | 6 | | |
| Sugar | oz. | 1¾ | | |
| Milk | pts. | 2 | | |
| Bread | lb. | 1 | | |
| Butter | oz. | ½ | | |
| Rice | „ | 4 | | |
| Salt | dr. | 8 | | |
| Firewood | lb. | 1¼ | | |
| *Full Diets (Native).* | | | 2,000 | |
| Composition— | | | | |
| Rice | lb. | 1¼ | | |
| Mutton | oz. | 4 | | |
| Dhall | „ | 1 | | |
| Vegetable | „ | 6 | | |
| Ghee | dr. | 8 | | |
| Curry powder | „ | 6 | | |
| Salt | oz. | 1 | | |
| Onions | dr. | 8 | | |
| Tamarind | „ | 8 | | |
| Garlic | „ | ¼ | | |
| Tyre | oz. | 4 | | |
| Firewood | lb. | 1½ | | |

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List of Diets and other articles etc.—*continued.*

| Articles. | | | Probable quantity. | Remarks. |
|---|---|---|---|---|
| *Half Diets (Native).* | | | 5,000 | |
| Composition— | | | | |
| Rice | lb. | 1 | | |
| Mutton | oz. | 4 | | |
| Dhall | ,, | 1 | | |
| Vegetables | ,, | 6 | | |
| Ghee | dr. | 8 | | |
| Curry powder | ,, | 6 | | |
| Salt | ,, | 14 | | |
| Onions | ,, | 8 | | |
| Tamarind | ,, | 8 | | |
| Garlic | ,, | ¼ | | |
| Tyre | oz. | 4 | | |
| Firewood | lb. | 1½ | | |
| *Milk Diets (Native).* | | | 1,000 | |
| Composition— | | | | |
| *Rice | oz. | 14 | | *N. B.*—One pound of bread may be given when preferred instead of rice and soojee. |
| *Soojee | ,, | 7½ | | |
| Milk | pts. | 2 | | |
| Sugar | oz. | 2 | | |
| Salt | dr. | 4 | | |
| Firewood | lb. | 1¼ | | |

*N. B.*—The rate of each of the articles constituting several diets mentioned above should also be given, milk in imperial pints per rupee and other articles in pounds and ounces per rupee.

| Articles. | | | Probable quantity. | Remarks. |
|---|---|---|---|---|
| *B. Other Diet Articles.* | | | | |
| Barley corn | lbs. | | 100 | |
| Beef | lb. | | 3 | |
| Chicken | No. | | 25 | |
| Bread | lbs. | | 80 | |
| Milk | ,, | | 900 | |
| Mutton | ,, | | 25 | |
| Eggs | No. | | 300 | |
| Coffee | lbs. | | 4 | |
| Pepper | ,, | | 3 | |
| Onions | ,, | | 12 | |
| Salt | ,, | | 16 | |
| Cocoanut | No. | | 100 | |
| Ghee | lbs. | | 1,000 | |
| Jaggory | ,, | | 500 | |
| Brown sugar | ,, | | 500 | |
| Ice | ,, | | 200 | |
| Tea | ,, | | 100 | |
| Firewood | ,, | | 100,000 | |
| Table salt | ,, | | 50 | |
| White sugar | ,, | | 200 | |
| Rice | | | 10,000 | |
| *C. Wine and Spirits.* | | | | |
| Brandy Exsha No. 2 | bottles | | 120 | |
| Gin | flack | | 24 | |
| Arrack | bottles | | 480 | |

List of Diets and other articles etc.—*continued*.

| Articles. | | Probable quantity | Remarks. |
|---|---|---|---|
| *D. Hospital Necessaries.* | | | |
| Baskets | No. | 600 | |
| Brooms, common | „ | 3,000 | |
| Brooms, cocoanut | „ | 2,000 | |
| Charcoal | lbs. | 1,000 | |
| Chatties | No. | 100 | |
| Chimneys, large | „ | 25 | |
| Ditto medium | „ | 25 | |
| Ditto small | „ | 100 | |
| Chunam | lbs. | 10,000 | |
| Cooking pots, large | No. | 12 | |
| Do medium | „ | 24 | |
| Do small | „ | 48 | |
| Coir cocoanut | lbs. | 250 | |
| Coir ropes for drawing water | No. | 120 | |
| Cotton | lbs. | 100 | |
| Flower pots | No. | 100 | |
| Goglets | „ | 30 | |
| Kerosine oil | bottles | 5,000 | |
| Landles (cocoanut) | No. | 50 | |
| Lamp wick, kerosine, broad, | yards. | 100 | |
| Do do narrow | „ | 100 | |
| Lamp oil do | bottles | 100 | |
| Lamp thread do | lbs. | 48 | |
| Linseed oil do | bottles | 36 | |
| Match boxes do | No. | 500 | |
| Mats date | „ | 1,500 | |
| Marking nut | seers | 12 | |
| Mullays | No. | 1,000 | |
| Munthays | „ | 1,000 | |
| Night chatties | „ | 1,000 | |
| Pipe clay | lbs. | 48 | |
| Sieves bamboo | No. | 25 | |
| Tar | lbs. | 2,000 | |
| Tin lotas | No. | 1,000 | |
| Tin plates | „ | 1,000 | |
| Reuzdin | lbs. | 12 | |
| Wood oil | bottles | 4 | |
| Indigo | boxes | 3 | |
| Tin pots | No. | 500 | |
| Water pots, earthen, large | „ | 200 | |
| Do medium | „ | 200 | |
| Do small | „ | 300 | |
| White lead | lbs. | 100 | |
| *E. Contingent Articles.* | | | |
| Arecanut | lbs. | 250 | |
| Beetle leaves, bundle of 100 | bdls | | |
| Leaves | | 1,000 | |
| Candles | No. | 150 | |
| Cocoanut oil | bottles | 100 | |
| Cloth, bandage, thin | yds. | 1,000 | |
| Do dressing | „ | 200 | |
| Do dungry | „ | 100 | |
| Flannel | „ | 100 | |
| Flannel, thin | „ | 50 | |
| Gingelly oil | bottles | 200 | |
| Lemonade | „ | 100 | |
| Phenyle | lbs. | 500 | |
| Soap, bar (beachs) | „ | 20 | |
| Do carbolic | No. | 100 | |
| Do country | lbs. | 50 | |

List of Diets and other articles, etc.—*concluded.*

| Articles. | | Probable quantity. | Remarks. |
|---|---|---|---|
| *E. Contingent Articles.*—concluded. | | | |
| Soap Europe ... .. ... | cakes | 200 | |
| Soap nut ... ... | lbs. | 200 | |
| Soda water .. ... ... | bottles | 100 | |
| Tobacco .. ... ... | lbs. | 200 | |
| Towels .. .. ... | No. | 200 | |
| *F. Country Medicines.* | | | |
| Alum .. . .. | lbs. | 50 | |
| Campher .. .. .. | ,, | 100 | |
| Chirata .. ... | ,, | 25 | |
| Pot nitras . .. | ,, | 30 | |
| Cubebs .. .. . | ,, | 30 | |
| Senna ... ... . | ,, | 30 | |
| Sulphur ... .. ... | ,, | 100 | |
| Amonium chloride ... .. .. | ,, | 72 | |
| Fennel Imail . ... .. | ,, | 100 | |
| Liquorice root .. ... .. | ,, | 200 | |
| Ginger ... ... ... | ,, | 75 | |
| Assafœteda ... ... ... | ,, | 3 | |
| Bondue nut ... ... ... | ,, | 12 | |
| Pharbites ... ... ... | ,, | 30 | |
| Mustard ... ... ... | balls | 9 | |
| *G. Manufacture Department Articles.* | | | |
| Catechu, black ... ... ... | lbs. | 200 | |
| Cat gut .. ... ... | yds. | 100 | |
| Reeds .. ... ... | No. | 500 | |
| Thread, black, No. 10 ... ... ... | mds. | 50 | |
| Do black No. 20 .. . ... | ,, | 50 | |
| Do green, No. 40 ... .. .. | ,, | 5 | |
| Do red, No. 40 ... ... ... | ,, | 10 | |
| Do white, No. 10 .. ... ... | ,, | 50 | |
| Do white, No. 30 ... .. ... | ,, | 40 | |
| Do Yellow, No. 40 ... ... | ,, | 30 | |
| Wool, grey, chunam ... ... .. | ,, | 60 | |
| Do shoru ... ... ... | ,, | 20 | |
| Do black .. ... . | ,, | 30 | |
| Do white .. ... .. | ,, | 30 | |

J. SMYTH, M. D., *Lt.-Col.*, I. M. S.,
*Offg. Sr. Surgn. & Sany. Comr., M. G.*

## MISCELLANEOUS.

### BANGALORE DISTRICT.

*Notification dated 9th November* 1904.

It is hereby notified for the general information of the public that the travellers' bungalow at Dodballapur will be closed to travellers, from 1st to 7th December 1904, both days inclusive, as it will be required for the occupation of His Highness the Maharaja of Mysore, from the 4th to the 6th December 1904.

*Abstract Notification dated 14th November* 1904.

It is hereby notified that the marginally noted Inam village will be sold by public auction in the office of the Amildar of the Taluk, on the 23rd December 1904, on account of arrears of revenue due by the Inamdar.

Jodi Basanayakanhalli, Jala hobli, Devanhalli Taluk.

(For full particulars, see page 1349 of Part II of *Mysore Gazette* No. 46, dated 24th November 1904.)